

$$\begin{array}{r} 1358.28 \\ 2932.91 \\ \hline \end{array}$$

$$\begin{array}{r} 2590.908 \\ 359.190 \\ \hline \end{array}$$

$$4291.19$$

$$2950.098$$

127
Molanpur se serma = 131.61092 / 7.91388 / Agree

$$S = \frac{26.196228}{84.601607} = m = \frac{26.196277}{84.601628} = e = \frac{26.199623}{84.603082}$$

47
38
85

1560
(11) Kanhauli basaw bintaliya = 154.75122 / 4.84647 / Agree

$$S = \frac{26.201253}{84.628102} = m = \frac{26.204898}{84.63137} = e = \frac{26.209977}{84.628673}$$

1180
(11) Sohripatti Rajapur = 110.96346 / 7.48220 / Agree

$$S = \frac{26.201253}{84.628102} = m = \frac{26.204898}{84.63137} = e = \frac{26.209977}{84.628673}$$

1500
(12) Khoripakar Barghaga = 143.57362 / 10.47297 / Agree

$$S = \frac{26.201253}{84.628102} = m = \frac{26.204898}{84.63137} = e = \frac{26.209977}{84.628673}$$